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Orvieur o ratopaniephote patome Maurina Ambyga

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Or, uic	0,02	0,02	0,02	0,02	0,3				
5) Hopmungth Borrecculount:									
100 00 (1) 0 = 0,13 ²									
$mo go.(3) a = \frac{0.13^2}{2.10,15.0,493^2} = \frac{0.069}{0.0741} \approx 0.2 \text{ ulc}^2$									

$$vo go.(3)$$
 $a = \frac{0.13^2}{2 \cdot 0.15 \cdot 0.49 f^2} = \frac{0.069}{0.0747} \approx 0.2^3 \text{ alc}^2$
 $vo go.(3)$ $a = \frac{0.0048 \cdot 9.8}{2 \cdot 0.06 + 0.0078} \approx \frac{0.0747}{0.0747} \approx 0.2^3 \text{ alc}^2$
 $vo go.(4)$ $a = \frac{0.0048 \cdot 9.8}{2 \cdot 0.06 + 0.0078} \approx 0.0747 \approx 0.6 \text{ alc}^2$

Wo go. (4)
$$\sqrt{5} = 0.74$$
 $\sqrt{0.0046.9.8.0.12}$
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6) Bournareline nogremationnets.

Bolog gogning and chemicalmureticon nogremation
$$52 \frac{s_2}{t_2} = S_2 \cdot t_2 = 50 = 2 \cdot (\frac{\theta s}{S_2} + \frac{\theta t_2}{t_2})$$

no grophyse: $0 + 2 \cdot t (\frac{\theta s}{x} + \ln 2) \frac{\partial y}{y}$

$$2 = \frac{S_2}{2S_1 + 27} = 2(S_2 \cdot S_1 \cdot L_2^2) = 0 = 0 = 0 \cdot \left(\frac{2\theta_s}{S_2} + \frac{\theta_s}{S_1} + \frac{2 \cdot \theta_t}{L_2}\right)$$

Due masninger 4.7 $\frac{6001}{52} = \frac{105}{52} + \frac{68}{52} + \frac{201}{12} = 0,2 \left(\frac{2.0,002}{0,13} + \frac{0.002}{0,15} + \frac{2.0,01}{0,497} \right) = 0$ =0,04 m1c2 $\theta as = a_5 \left(\frac{\theta s}{S_2} + \frac{\theta s}{S_4} + \frac{20t}{t_2} \right) = 0,3 \left(\frac{2.0002}{0.13} + \frac{0.002}{0.12} + \frac{2.0001}{0.517} \right) =$ =0,04 m1c2 Due masninger 4.2. $\theta \sqrt{3} = \sqrt{3} \left(\frac{65}{52} + \frac{64}{42} \right) = 0,3 \cdot \left(\frac{0,002}{0,14} + \frac{0,001}{0,404} \right) \approx 0,02$ wile $\theta_{N5} = S_5 \left(\frac{\theta_s}{S_2} + \frac{\theta_b}{t_2} \right) = 0.3 \left(\frac{0.002}{0.15} + \frac{0.001}{0.513} \right) \approx 0.01 \text{ MIC}$ 3) Bribogs: · glincerus jugge une pracum nymu sheemes a 20,5 ± 904 mic2 · Springering ships me 5 sacrum norms springering hopmondering V=1,26 ± 0,02 mie · The premure crose granue yeur perine primero cobranose 2 Korepensenson Sil Molle.